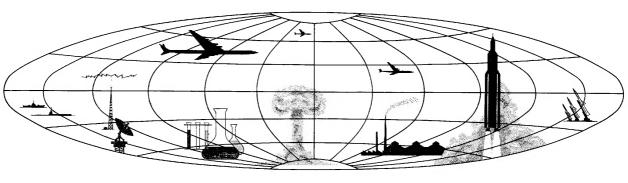
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PHOTOGRAPHIC INTERPRETATION REPOR

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PHOTOGRAPHIC INTERPRETATION REPORT

DECEMBER 196

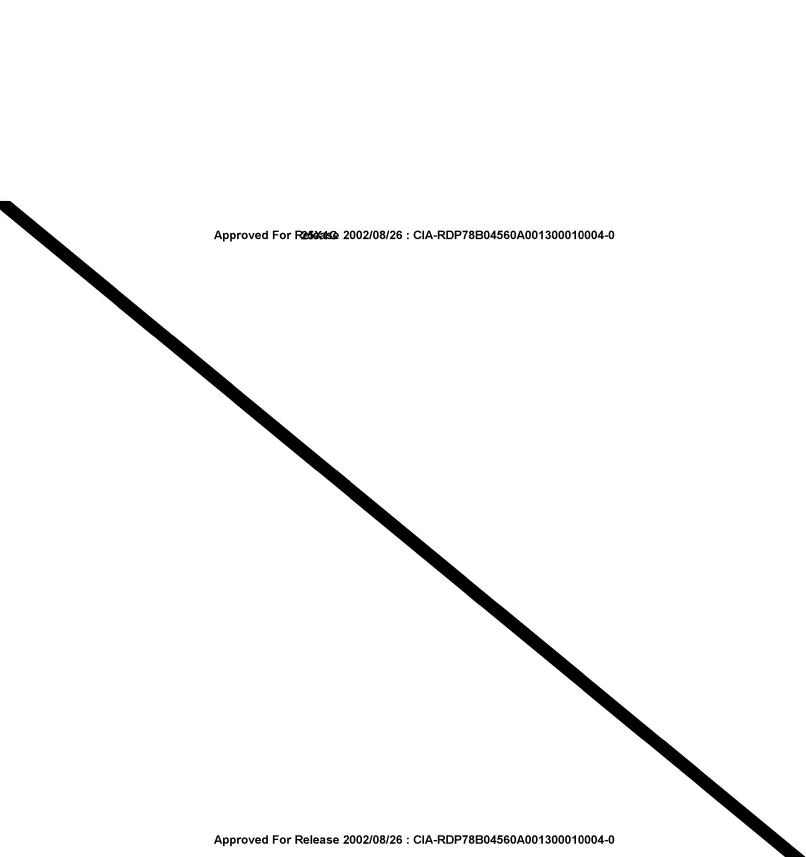
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		PREFACE	25X1A
		This Mission Coverage Index (MCI) furnishes a listing of ligence interest covered by aerial photography from	of items of intel- Mission
	25X1C	Items in the listing are arranged (1) by WAC area, and (2) area by coordinates reading from south to north and from west to nation of column headings and photo reference data used in proformation is contained in the appendix.	east. An expla-
		For convenience of the user, a subject index to the intelligent been included following the listing. Targets in the subject included by category, (2) alphabetically by place name within each category.	dex are listed (1)
25)	K1C	The user of this MCI is cautioned that the scan of photograp was accomplished in a relatively short time and often was precise analytical and mensural equipment commonly employed it graphic analysis. Consequently, although the information precessentially accurate, future detailed analysis may somewhat a the information.	without the aid of n detailed photo- sented herein is



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City, Installation	C	dinates	WAC	Installatio	on Numbers
City, Installation	C001	ainates	WAC	BE	NPIC
					25)
.U-HSIEN AIRFIELD 4.5 NM SW OF LU-HSIEN, 4 NM NORTH OF NA-CHI.	2851N	1Ø524E	Ø495		- 52
5,450 X 175 FT ENE/WSW PROBABLE CONCRETE RUNWAY IS SERVICEABLE. NO ELECTRONIC FACILITIES OBSERVED.			¥		
AIRCRAFT NONE OBSERVED. 25X1D			*		
U-HSIEN COMPLEX IDENTIFICATION ONLY. 25X1D	2854N	1Ø527E	∞ Ø495 ⊹	8	52-A
CUN-MING TO TA-LI, ROAD UNDER CONSTRUCTION THIS ROAD OBSERVED FROM THE VICINITY OF AN-SHUN EASTWARD THROUGH KUEI-YANG TO THE VICINITY OF KUEI-TING. IT APPEARS COMPLETE.  25X1D	25Ø4N	10241E	Ø496		11-F
CUEI-YANG AREA, AIRFIELD  14 NM SW OF KUEI-YANG.  APPROXIMATE 7,800 X 150 FT N/S PROBABLE  CRUSHED-ROCK RUNWAY IS SERVICEABLE. AIRFIELD  HAS CENTRAL PARKING APRON WITH CONNECTING  TAXIWAYS, ADMINISTRATIVE BUILDING WITH  CONTROL TOWER, AND ADDITIONAL FACILITIES UNDER  CONSTRUCTION.  AIRCRAFT NONE.  25X1D	2625N	10632E	Ø496 ·		10-E
UNG-LI PROB MILITARY STORAGE AREA APPROXIMATELY 2.5 NM SW OF LUNG-LI. ADMINISTRATIVE AREA HAS ONE LARGE H-SHAPED ADMINISTRATIVE BUILDING, A MOTOR POOL, 6 BARRACKS, AND SUPPORT BUILDINGS. STORAGE AREA	2627N	1Ø656E	Ø496	(3	33

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Cu. L. V.	Coordinates		WAC	Installatio	n Numbers
City, Installation	Coor	rainates	WAC	BE	NPIC
CONTAINS 24 STORAGE BUILDINGS DISPERSED ALONG A LOOP ROAD. FOUR OF THESE STORAGE BUILDINGS ARE UNDER CONSTRUCTION. THE AREA IS NOT YET SECURED BUT HAS A PROBABLE GUARDHOUSE AT ITS ENTRANCE.  25X1D					25X
HING-CHEN AIRFIELD  5,000 X 150 FT SOD RUNWAY IS PROBABLY SERVICEABLE BUT LOCAL TRAFFIC CROSSES THE RUNWAY AND PARKING APRON. AN ADMINISTRATIVE BUILDING AND A CONTROL TOWER ARE OBSERVED BUT NO AIRCRAFT ARE ON THE FIELD AND IT APPEARS	2631N	10630E	Ø496		5
ABANDONED.	25	5X1D			
HING-CHEN AREA, HYDRO-ELECTRIC POWER PLANT APPROXIMATELY 3 NM WEST OF CHING-CHEN. THIS INSTALLATION, IN A LATE STAGE OF CONSTRUCTION, INCLUDES A LARGE CONCRETE DAM, A	2634N	1Ø626E	Ø496		-3- <b>A</b> -
SEPARATE SPILLWAY, A GENERATOR HALL, AND A SWITCHING STATION EAST OF THE LARGE RESERVOIR.		25	X1D		
JEI-YANG, GOVERNMENT ADMINISTRATION BUILDING A LARGE, MODIFIED V-SHAPED BUILDING WITH TWO 6-STORY CENTRAL SECTIONS AND TWO 5-STORY WINGS IS LOCATED IN A SQUARE AT THE TERMINUS OF A BROAD, TREE-LINED BOULEVARD LEADING TO THE RAILROAD STATION. THIS IS PROBABLY THE GOVERNMENT ADMINISTRATION BUILDING.	2634N	1Ø642E	Ø496 ·		10
25X1D					
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City, Installation	Cool	rdinates	WAC	Installation BE	n Numbers NPIC
25X1C				DE DE	25X1
UEI-YANG COMPLEX THE KUEI-YANG COMPLEX HAS INCREASED TO APPROXIMATELY 6 SQ MININ AREA. (THIS COMPLEX WAS CALLED THE KUEI-YANG INDUSTRIAL COMPLEX IN THE IPIR FOR THE AREA THE EXPANSION IS PRIMARILY INDUSTRIAL AND IS CONCENTRATED IN	2635N	10643E	Ø496		10-F
THE SOUTH AND WEST PORTIONS OF THE CITY. IN ADDITION, A LARGE NEW POWER DAM IS LOCATED APPROXIMATELY 9 NM SOUTH OF THE CITY. A LARGE INDUSTRIAL COMPLEX IS UNDER CONSTRUCTION APPROXIMATELY 7 NM NNW OF KUEI-YANG WITH					
RELATED MINING ACTIVITY 15 NM TO THE WEST AT 26-40N 106-22E.		25X	1D		
HIN-CHENG-CHIANG RR LINE THIS RAILROAD OBSERVED FROM THE VICINITY OF KUEI-TING (26-35N 107-15E) TO KUEI-YANG (26-35N 106-43E) TO THE VICINITY OF TSUN-I AT 27-41N 106-55E. THE SECTION FROM KUEI-YANG NORTH TO TSUN-I IS UNDER CONSTRUCTION WITH	2442N	10802E	Ø497		2
ONLY THE ROADBED AND BRIDGE PIERS COMPLETE. THE SECTION FROM KUEI-YANG TO KUEI-TING APPEARS TO BE OPERATIONAL. HAZE AND OBLIQUITY PRECLUDE FURTHER OBSERVATION OF THIS LINE.		2	5X1D	i:	25.
IU-CHOU AIRFIELD IDENTIFICATION ONLY.	2417N	1 <b>0923</b> E	ø497 X1D		25X1/ 17-A
¥					

City, Installation	Coordinates	WAC		on Numbers
City, installation	Coordinates	""	BE	NPIC
				2
LIU-CHOU COMPLEX IDENTIFICATION ONLY.  25X1D	2418N 1092	24E Ø497		17
CHUNG-SHAN MINING COMPLEX AREA APPROXIMATELY 9 NM NE OF CHUNG-SHAN.	2439N 1112	27E   Ø497 :		4
TWO OPEN PIT MINES ARE AT 24-39N 111-27E.  A MILL AT 24-47N 111-29E IS PROCESSING ORE MINED FROM FOUR VEINS ON THE CRESTS OF RIDGES SE OF THE MILL.  A PROMINENT WASTE POND LIES NW OF THE MILL.  25X1D	·			
TU-SHAN AIRFIELD AIRFIELD LOCATED ONE NM NNE OF TU-SHAN. APPROXIMATE 4,000 X 100, N/S SOD RUNWAY IS PROBABLY SERVICEABLE, ALTHOUGH CROSSED BY ROAD AND TRAIL. PARALLEL TAXIWAY IS	2551N 1073			23
INTERRUPTED BY A DITCH. NO FACILITIES OR AIRCRAFT OBSERVED. (IPIR FOR REPORTED THE RUNWAY AT THIS AIRFIELD UNSERVICEABLE.)  25X1D		25X1C		91
HSI-LING-HSU, DAM UNDER CONSTRUCTION 5 NM NW OF HSI-LING-HSU, AND 11.5 NM NW OF KUNG-CHENG. A LARGE DAM IS UNDER CONSTRUCTION WITH ONE LARGE WATER-INTAKE TOWER COMPLETE. CONSIDERABLE EARTH HAS BEEN REMOVED IN THE AREA TO EXPOSE BEDROCK FOR FOOTINGS.  25X1D	2500N 1104	+3E Ø497		38

25X1

NPIC/R-1082/63 SECRET Installation Numbers WAC Coordinates City, Installation NPIC BE 0497 13-B -2511N 11005E KUEI-LIN AREA, MILITARY COMPLEX 6.4 NM SSE OF KUEI-LIN, AND ONE NM SE OF LI-CHIA-TSUN AIRFIELD. THIS MILITARY COMPLEX CONTAINS OVER 250 BARRACKS OR ADMINISTRATIVE-TYPE BUILDINGS. A SECURED AREA CONTAINS 12 BARRACKS OR ADMINISTRATIVE-TYPE BUILDINGS AND NUMEROUS SMALL BUILDINGS. A SECURED VEHICLE PARK CONTAINS 26 TRUCKS, AND 24 PROBABLE FIELD ARTILLERY PIECES. NUMEROUS TRENCHES AND ARTILLERY REVETMENTS ARE IN THE AREA. A DRIVER TRAINING AREA APPROXIMATELY ONE NM WEST OF THE COMPLEX ALSO CONTAINS TRENCHES AND ARTILLERY EMPLACEMENTS. A COMMUNICATIONS SITE APPROXIMATELY 2,500 FT EAST OF THE CENTER OF THE LI-CHIA-TSUN RUNWAY CONTAINS 3 TALL MASTS IN LINE. A COMMUNICATIONS SITE APPROXIMATELY 2 NM SOUTH OF THE SOUTH END OF THE LI-CHIA-TSUN RUNWAY CONTAINS 2 MASTS AND A SMALL BUILDING. TWO MASTS ARE ATOP THE PROBABLE HEADQUARTERS BUILDING AND ONE MAST IS JUST EAST OF THIS BUILDING. A VEHICLE PARK APPROXIMATELY 2,000 FT SOUTH OF THE SOUTH END OF THE LI-CHIA-TSUN RUNWAY, CONTAINS 10 25X1D PROBABLE VEHICLES AND 12 PROBABLE ARTILLERY PIECES. 25X1A Ø497 15 2511N 11019E LI-CHIA-TSUN AIRFIELD 5 NM SSE OF KUEI-LIN. MOST OF THE LARGE DEMOLITION HOLES BLASTED IN THE RUNWAY HAVE BEEN FILLED BUT SUFFICIENT SMALL HOLES REMAIN TO RENDER THE RUNWAY UNSERVICEABLE. HARDSTANDS AND REVETMENTS ARE COMPLETELY UNSERVICEABLE. THE AREA IS APPARENTLY USED FOR DRIVER TRAINING AND

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**SECRET** 

City, Installation	Coordinates	T was T	Installati	on Numbers
only more residen	Coordinates	WAC	BE	NPIC
MANUEVERS BY TROOPS STATIONED AT A LARGE				
MILITARY COMPLEX ONE NM SE OF THE AIRFIELD.				
LI-MU-CHIEH MINING COMPLEX	2511N 11Ø54E	a. 0.7		
3.5 NM NORTH OF LI-MU-CHIEH, AND 21.5 NM	2511N 11054E	Ø497		37
NORTH OF KUNG-CHENG.				
THIS MINING COMPLEX PROBABLY HANDLES TIN				
OR TUNGSTEN ORE AND INCLUDES A SMALL,				Ì
CENTRALLY-LOCATED POSSIBLE SMELTER AND 6		j		ļ
MILLS. AN EXPLOSIVES STORAGE AREA HERE IS				
SECURED AND REVETTED AND HAS 3 STORAGE				
BUILDINGS AND 2 SMALL BUILDINGS. THIS APPEARS TO BE AN OLDER MINING WORKS WITH SOME FAIRLY				
RECENT ADDITIONS. THE ORE IS MINED FROM A				
SERIES OF PARALLEL VEINS BUT THERE IS SOME				
EVIDENCE OF PLACER MINING.				
VANA TANA ATREFE A				2
YANG-TANG AIRFIELD 7.3 NM SW OF KUEI-LIN.	2513N 11009E	Ø497		24
THE RUNWAYS ARE COMPLETELY UNSERVICEABLE.				
THE EASTERN RUNWAY AND TAXIWAY ARE SERVED BY A				-
CANAL AND OLD DEMOLITION HOLES REMAIN IN THE				
RUNWAYS AND TAXIWAYS. NO BUILDINGS REMAIN.				
				[
ERH-TANG AIRFIELD				_
4 NM SOUTH OF KUEI-LIN.	2513N 11Ø17E	8497		5
OLD DEMOLITION HOLES REMAIN IN THE RUNWAY,				1
TAXIWAYS AND HARDSTANDS, RENDERING THEM.			!	
UNSERVICEABLE. THE AIRFIELD IS ABANDONED.				
				1
				1
		1 1	1	1

**SECRET** NPIC/R-1082/63 Installation Numbers City, Installation Coordinates WAC BE NPIC KUEI-LIN POSSIBLE STORAGE INSTALLATION 2514N 11Ø15E 9497 13-A 4 NM SW OF CITY OF KUEI-LIN. A SECURED AREA CONTAINS 16 RECTANGULAR MASONRY BUILDINGS OF VARIOUS SIZES CONNECTED BY DITCHES. FOUR BUILDINGS ARE UNDER CONSTRUCTION A QUARTER OF A MILE WEST OF THE INSTALLATION. A STREET LEADS TO A LOW BUILDING SERVING AS A POSSIBLE TUNNEL ENTRANCE. THE INSTALLATION IS ROAD-SERVED WITH A SMALL VILLAGE ADJOINING THE ROAD GATE. 25X1D 25X1A KUEI-LIN COMPLEX 2516N 11Ø17E Ø497 13 THIS RAIL, ROAD AND RIVER-SERVED CITY OCCUPIES ABOUT 3 SQ MI AND HAS NOT EXPANDED SIGNIFICANTLY. THIS MUNICIPALITY HAS AN ACTIVE MILITARY INSTALLATION 6.5 NM SSE OF THE DUTSKIRTS OF THE CITY. A NEW UNIVERSITY HAS BEEN BUILT ON THE EAST SIDE OF THE CITY. NORTHWEST OF THE CITY IS A WATER TREATMENT PLANT AND IN THE CENTER OF THE CITY IS A SERIES OF RIVER-SUPPLIED INDUSTRIAL WATER RESERVOIRS. THE CITY HAS AN APPARENTLY IDLE PIG IRON FOUNDRY, A GAS WORKS, AN UNIDENTIFIED NEW LIGHT INDUSTRY, A SAW MILL, A PROBABLE PRISON, AND A RAIL-SERVED WAREHOUSE AREA CONTAINING 8 LARGE AND 6 MEDIUM-SIZE STRUCTURES. AN ENCLOSED, GUARDED, POL BASE CONTAINS 6 LARGE AND 6 SMALL FLAT-TOPPED TANKS, ONE EMPTY COLLAPSIBLE TOP TANK, AND A BARREL STORAGE AREA. THE RAILWAY YARD HAS 11 TRACKS, 2 STEAM LOCOMOTIVES, 45 BOXCARS, AND 42 GONDOLA CARS. ON THE SOUTH EDGE OF THE CITY IS A ROAD-SERVED, ENCLOSED, LIGHT METALS INDUSTRY CONTAINING 19 MAJOR BUILDINGS. NUMEROUS SMALL BUILDINGS, AND 2 TALL STACKS.

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NPIC/R-1082/63 **SECRET** 25X1 Installation Numbers WAC Coordinates NPIC City, Installation ВΕ 25X1D 25X1A 39 Ø497 2615N 1Ø73ØE TU-YUN COMPLEX SIGNIFICANT INDUSTRIAL EXPANSION OBSERVED FOR APPROXIMATELY 3 NM NORTH AND 3 NM SOUTH OF TU-YUN ALONG THE RIVER VALLEY. INCLUDING A PROBABLE STEEL PLANT, A THERMAL POWER PLANT, 25X1D AND SEVERAL MILL-TYPE INDUSTRIES. 51-B 11326E 0498 2418N YING-TE AREA, CHEMICAL PLANTS U/C 7.5 NM NORTH OF YING-TE. A RAIL AND ROAD-SERVED ORE CONCENTRATION MILL AND A SULFURIC ACID PLANT ARE IN THE EARLY STAGES OF CONSTRUCTION. ONE THICKENER TANK HAS BEEN EMPLACED WITH 6 ADJOINING STORAGE TANKS. TWENTY-SEVEN TANK SHELLS ARE STANDING, AWAITING EMPLACEMENT. CONSTRUCTION MATERIALS ARE ALSO STANDING ABOUT THE AREA. A ROASTING PLANT IS PARTIALLY BUILT. THE ORE WILL BE SHIPPED FROM FIVE OPEN-PIT MINES IN THE AREA. 24-24N 113-09E TO 24-26N 113-30E. 25X1D 99 2418N 11358E Ø498 SAN-HUA-CHEN AREA, MILITARY INSTALLATION 4 NM WEST OF SAN-HUA-CHEN. INSTALLATION INCLUDES 10 BUILDINGS. MOTOR POOL, 3 VEHICLE SHEDS AND TRAINING AREAS WITH UNOCCUPIED ARTILLERY POSITIONS. 25X1D 2424N 113Ø9E Ø498 51-A YING-TE AREA, RAILROAD APPROXIMATELY 11 NM NORTH OF YING-TE. THIS RAILWAY, RUNNING GENERALLY EAST TO WEST, IS 25 NM LONG AND WILL TRANSPORT ORE TO A CONCENTRATION MILL AND CHEMICAL PLANT UNDER

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City, Installation	Coordinates	WAC		on Numbers
			BE	NPIC
CONSTRUCTION NORTH OF YING-TE. A SPUR LINE RUNS TO THE PEI-CHIANG (RIVER). THE RAILROAD IS OPERATIONAL WITH AT LEAST 145 GONDOLA CARS AND A POSSIBLE STEAM LOCOMOTIVE.		25X1D		
ING-TE AREA, MINING INDUSTRY CENTER OF THE DISTRICT IS ABOUT 11 NM NORTH OF YING-TE. IT INCLUDES 5 OPERATING, OPEN-PIT MINES, RAIL AND ROAD SERVED. EACH MINING DISTRICT HAS HOUSING AND SUPPLY BUILDINGS. THE WEST MINING DISTRICT (24-24N 113-09E) HAS A SMALL MILL AND A ROAD CONNECTING THIS DISTRICT WITH THE WEST RAIL TERMINUS. SOME DEVELOPMENTAL DRILLING	2424N 113Ø9	E Ø498		51-
NOTED AROUND THE MINES. ORE WILL BE CARRIED FROM A DUMPING TERMINUS AT 24-21N 113-28E BY CABLE ACROSS THE PEI-CHIANG (RIVER) TO A RAILWAY SPUR.	2	25X1D		
THIS IS A SMALL, ROAD-SERVED, MOUNTAIN-TOP MINING DISTRICT. BEDROCK HAS BEEN LAID BARE TO EXPOSE PARALLEL TRENDING VEINS. DISTRICT INCLUDES A HOUSING AREA, AN EXPLOSIVES DUMP, A POWER PLANT, AND A MILL. LITTLE ACTIVITY OBSERVED.  25X1D	2425N 11356E	Ø498		54-E

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SAD-WU MILITARY STORAGE AREA AREA CONTAINS BARRACKS AND STORAGE BUILDINGS.		dinates	WAC	BE	NPIC
AREA CONTAINS BARRACKS AND STORAGE BUILDINGS.	2431N				
25X1D		11337E	Ø498		45
J-SHIH-HSU AREA, RAILWAY BRANCH LINE U/C 8.5 NM SOUTH OF CHU-CHANG AND 6.5 NM NORTH OF WU-SHIH-HSU. A NEW RAILWAY BRANCH LINE IS UNDER CONSTRUCTION BETWEEN 24-34N 113-4ØE AND 24-4ØN 113-36E. RAILS HAVE BEEN LAID TO SHA-CHI-HSU BUT THE RIGHT-OF-WAY HAS BEEN PREPARED FARTHER TO THE SE, A TOTAL OF 8 NM IN LENGTH. THE LINE REQUIRES 2 SHORT TUNNELS. WORKERS BARRACKS WERE BUILT AT 24-41N 113-37E.  25X1D	2434N	1134ØE	Ø498		100 25X1
HU-CHIANG COMPLEX THIS COMPLEX INCLUDES SEVERAL STORAGE AREAS, POSSIBLE MILITARY INSTALLATIONS, AND A RAIL-YARD. OBLIQUITY PRECLUDES FURTHER INTERPRETATION.  25X1D	2448N	11335E	Ø498		16
AN-TIEN, MILITARY INSTALLATION 25X1D AREA IDENTIFICATION ONLY.	224ØN	1141ØE	Ø614 .		65
SIA-KENG AREA, MOTOR POOL  2 NM SSE OF HSIA-KENG.  APPROXIMATELY 100 VEHICLES ARE PARKED IN OPEN COUNTRY. FIVE BUILDINGS ARE NEARBY.  25X1D	2242N	11458E	Ø614		70

			Installation	Numbers
City, Installation	Coordinates	WAC	BE	NPIC
IEN-TUNG MILITARY GARRISON AREA IDENTIFICATION ONLY. 25X1D	2251N 114	419E Ø614		26
HANG-MU-TOU MILITARY BARRACKS WEST AREA IDENTIFICATION ONLY.  25X1D	2253N 114	#Ø1E Ø614:	,F	25) <b>6</b> 2
A-MAD-WEI, MILITARY INSTALLATION AREA IDENTIFICATION ONLY.  25X1D	2254N 114	417E Ø614		39-A
A-LING MILITARY GARRISON AREA IDENTIFICATION ONLY 25X1D	2257N 114	411E Ø614	:	2ĉ
I-KENG MILITARY GARRISON AREA IDENTIFICATION ONLY.  25X1D	2258N 114	406E 0614		25
AO-PU-TZU, MILITARY AREA AREA IDENTIFICATION ONLY. 25X1D 25X1C	2259N 11	418E Ø614.		39.
ING-SHAN-HSU, MILITARY INSTALLATION NO APPARENT CHANGE SINCE:MISSION 25X1D 25X1D	2259N 114	442E Ø614		61
ANG-KUAN-HSU MOTOR POOL  IN THE TOWN OF WANG-KUAN-HSU.  APPROXIMATELY 80 VEHICLES OBSERVED IN A MOTOR  POOL.  25X1D	2246N 11	5Ø2E Ø614		73

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City, Installation	20	C	ordinates	WAC	Installatio	n Numbers
S.,,, msianan			or arrates	WAC .	BE	NPIC
LU-FENG, BARRACKS AREA IDENTIFICATION ONLY.	25X1D	2258N	11539E	9614		56
		2345N	11346E	Ø614		- 77
				25X1D		
AO-HSIA, MILITARY STORAGE AR AREA IDENTIFICATION ONLY.	E <b>A</b> 25X1D	23Ø2N	1142ØE	Ø614		1
SHUI-KOU AIRFIELD						2
15 NM SSE OF SHUI-KOU. 8,150 X 200 FT E/W CONCRET SERVICEABLE. ONE 6-GUN UNO LOCATED APPROXIMATELY 600 AND ANOTHER (WITH 4 POSITI APPROXIMATELY 600 FT SOUTH AIRCRAFT 26 FAGOT/FRESC	CCUPIED AAA SITE IS FT EAST OF RUNWAY ONS OCCUPIED) IS OF RUNWAY. O. 25X1D		11436E .	Ø614 ·		34
HUI-YANG ARMY BKS AND HQ 42N NO APPARENT CHANGE SINCE (REPORTED IN IPI AS HUI-YANG ARMY BARRACKS)	25X1C D ARMY WEST .	23Ø5N	11423E	Ø614		15-8
HUI-YANG ORDNANCE DEPOT 2: NO APPARENT CHANGE SINCE	5X1C	23Ø5N	11426E	Ø614 :		15-A
	25X1D					

City, Installation	Cor	Coordinates		Installation Number	
	WAC		WAC	BE	NPIC
TUNG RIVER VALLEY, MILITARY COMPLEX AREA IDENTIFICATION ONLY.  25X1D	231ØN	11416E	Ø614		28
PO-LO MILITARY INSTALLATION AREA IDENTIFICATION ONLY. 25X1D	231ØN	11416E	Ø614 ·		68
HING-TANG MILITARY GARRISON IDENTIFICATION ONLY. 25X1D	2312N	114Ø5E	Ø614		7
AI-CHIANG-PU, MILITARY INSTALLATIONS  NE EDGE OF PAI-CHIANG-PU.  AT LEAST 130 BUILDINGS AND POSSIBLE TRAINING POSITIONS ON HILLSIDE OBSERVED. (PREVIOUSLY REPORTED AS TANG-SHANG, MILITARY INSTALLATIONS).  25X1D	2315N	11425E	Ø614		63
UNG-HUA-HSU AREA, HYDRO-ELECTRIC PWR DAM U/C 11 NM SW OF LUNG-HUA-HSU. THE RACEWAY FOR ONE TURBINE IS UNDER CONSTRUCTION. CONSTRUCTION OF THE DAM FACE HAS NOT BEEN STARTED.  25X1D	2329N	114Ø2E	0614		75
D-YUAN HYDRO POWER PLANT, HSIN-FENG CHIANG 2.5 NM SW OF HO-YUAN. THE HYDRO-ELECTRIC POWER PLANT (HSIN-FENG CHIANG) RESERVOIR AREA EXCEEDS 100 SQ MI. A DUAL VOLTAGE SWITCHING STATION IS UNDER CONSTRUCTION -5 NM NE OF DAM SITE.  25X1D 25X1D 2.5 NM NE OF DAM	2343N	11438E	Ø614 .		25) 74

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NPIC/R-1082/63 **SECRET** 25X1 Installation Numbers WAC Coordinates NPIC BE City, Installation 76 9614 2355N 11415E LUNG-MEN AREA, MUNITIONS STORAGE APPROXIMATELY 13 NM NORTH OF LUNG-MEN. FENCED AREA IN A VALLEY CONTAINS 17 STORAGE BUILDINGS INCLUDING AT LEAST 3 WITH ROOF VENTILATORS, 2 EARTH-MOUNDED STRUCTURES AND A GUARD BUILDING AT THE GATE. ACCESS TO 3 SMALL BUILDINGS IN A RAVINE OUTSIDE THE FENCED AREA IS THROUGH THE FENCED AREA. A SUPPORT AREA OUTSIDE THE FENCED ENGLOSURE 25X1D CONTAINS 30 BUILDINGS. THE INSTALLATION IS SERVED BY AN ALL-WEATHER ROAD. 25X1A 28-A 1125ØE Ø497 2624N LEI-YANG ARMY BARRACKS WSW-AREA IDENTIFICATION ONLY. 25X1D

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	CHINA  CHUNG-SHAN MINING COMPLEX LI-MU-CHIEH MINING COMPLEX	4 6

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AO-HSIA, MILITARY STORAGE AREA	12	
CHANG-MU-TOU MILITARY BARRACKS WEST	11	
CHING-TANG MILITARY GARRISON	13	
HSIA-KENG AREA. MOTOR POOL	10	
HUI-YANG ARMY BKS AND HO 42ND ARMY WEST	12	
HUI-YANG ORDNANCE DEPOT	12	
KAO-PU-TZU. MILITARY AREA	11	
KUEI-LIN AREA, MILITARY COMPLEX	5	
LEI-YANG ARMY BARRACKS NSW	14	
LIEN-TUNG MILITARY GARRISON	11	
LU-FENG. BARRACKS AREA	12	
LUNG-LI PROB MILITARY STORAGE AREA	1	
LUNG-MEN AREA. MUNITIONS STORAGE	14	
MA-LING MILITARY GARRISON	11	
NI-KENG MILITARY GARRISON	11	
PAI-CHIANG-PU, MILITARY INSTALLATIONS	13	
PAN-TIEN. MILITARY INSTALLATION	10	
PING-SHAN-HSU, MILITARY INSTALLATION	11	
PO-LO MILITARY INSTALLATION	13	
SAN-HUA-CHEN AREA, MILITARY INSTALLATION	-8	
TA-MAD-WEI, MILITARY INSTALLATION	11	
TSAD-WU MILITARY STORAGE AREA	10	
TUNG RIVER VALLEY, MILITARY COMPLEX	13	
WANG-KUAN-HSU MOTOR POOL	11	

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[	-STORAGE-	PAGE
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l	KUEI-LIN POSSIBLE STORAGE INSTALLATION	# <b>7</b> %
	-URBAN COMPLEXES-	
	CHU-CHIANG COMPLEX KUEI-LIN COMPLEX KUEI-YANG COMPLEX LIU-CHOU COMPLEX LU-HSIEN COMPLEX	10 7 3 4
	-MISCELLANEOUS-	•
,	CHINA  KUEL-YANG GOVERNMENT ADMINISTRATION	•
	KUEI-YANG, GOVERNMENT ADMINISTRATION BUILDING	2

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#### **APPENDIX**

## EXPLANATION OF COLUMN HEADINGS AND PHOTO REFERENCES

City, Installation -- This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. The city and installation names are followed by a capsule description, where appropriate.

Coordinates -- Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approximate center of the installation.

WAC--This column provides the World Aeronautical Chart number for the area in which the subject installation lies.

Installation Numbers -- The Installation Numbers column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the target. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since the installation numbers are repeated from WAC to WAC. For example, there is an NPIC target numbered 0497-1 and an NPIC target numbered 0498-1. In each instance, the NPIC installation number is 1, but the installations appear on different WACs.

The photo reference indicates frame(s) on which the target appears, and conditions which affect interpretation of the target.

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